FRONTEQ



Siljum Multi Snow Plough X-line

The Siljum Multi Snow Plough X-Line is very popular, modern, and efficient. The X-Line series is equipped with Siljum's patented, spring-loaded wings. The shape of the plough blades is cupped. The multi-ploughs are large and powerful and are available in different working widths, from 5030 mm up to 5650 mm. All ploughs can as be equipped with optional lighting bars from MittX.

Siljums Multi Snow Plough X-Line series is a very popular, modern and efficient plough. The X-Line series is equipped with Siljum's patented, spring-loaded wings. The solution means that the wing can plough the pavement at the same time as the road surface is ploughed with the middle section. The shape of the Multi Snow Plough is cupped, which means that the snow can be placed very efficiently.

Product benefits

- Siljum Multi Snow Plough X-Line is a flexible and highly functional snow removal tool with great reliability.
- The snow flow can be shaped according to situation, need and weight.
- The spring-loaded wings enable pavements and streets to be ploughed at the same time. It provides high efficiency and profitability.
- The spring-loaded wings are based on a patented solution.
- All hydraulics are placed in a hydraulic box behind the top of the main plough blade. This means that the Multi Snow Plow's hydraulics are protected and service-friendly.
- The Multi Snow Plough can handle really demanding jobs where size and performance matter a lot.



Characteristics

- The width of the wings is 1220 mm and they can be turned 82 degrees forward and 89 degrees backward.
- The middle section can be angled 30 degrees to the left and 36 degrees to the right.
- The blade angle on the road is positive with 15 degrees. This means that the plough moves very easily towards the road.
- The wings are equipped with a safety system and anti-shock valves that make the wings swing back if colliding with an obstacle.
- The cutting edge is changed quickly and safely thanks to Siljum's unique bolt system. The only tool needed is a nut driver.



Teknisk data

Art. No.	Product name	Working width (mm)	Wing width (mm)	Height (mm)	Weight, approx. (kg)	Recommended machine weight (tonnes)
2385012-0311	X-Line 5000, 2-hose	5030	1220	1280	2500	12-18
2385013-0311	X-Line 5000, 4-hose	5030	1220	1280	2500	12-18
2385412-0311	X-Line 5400, 2-hose	5650	1220	1280	2900	13-28
2385413-0311	X-Line 5400, 4-hose	5650	1220	1280	2900	13-28
Note:	Attachment standard BM. Spring-loaded cupped wing. Cutting edges.					
	All ploughs can as be equipped with optional lighting bars from MittX.					

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